

Thursday, February 7, 1929

**STAYED**  
One Game place about 1 year old. Came to my place some time in December. Owner can get same by paying expenses. S. P. Parker, Elba, Route 4.

Mr. and Mrs. J. G. Young and baby by Dot motored to Dothan Sunday.

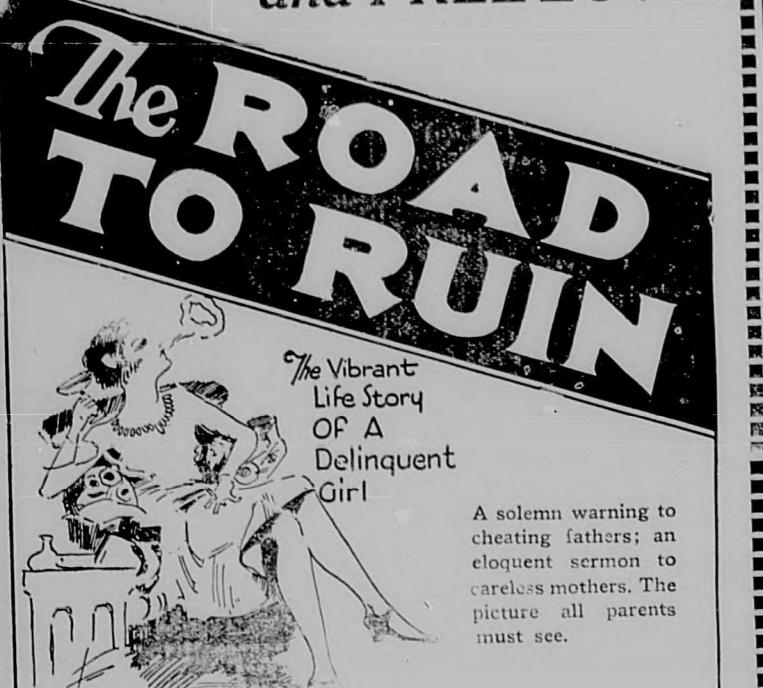
Mr. "Red" Foley, Coffee county's sanitary inspector, made a business trip to Montgomery Thursday.

Mr. and Mrs. D. J. Brooks, Mrs. H. W. Ward, Mr. and Mrs. W. Franklin, Mrs. W. P. Boyd, Mrs. Willard, Mr. Y. W. Rainey, Mrs. W. M. Tuck, and Mr. and Mrs. J. W. Kendrick visited Mrs. and Mrs. T. C. Mahan in Geneva Sunday afternoon.

Mr. and Mrs. Lloyd Mosley and son Joseph and Miss Lula Mae Vaughn went to Troy shopping Saturday.

8 Ounce Feather Flicking for 30¢ per yard at Mays-Vaughn Mercantile Company.

## THE ELBA THEATRE TUESDAY, FEBRUARY 12 ARE WE DRIFTING INTO TRIAL MARRIAGES and FREE LOVE?



Particularly Interesting To Women  
PRODUCED From POLICE RECORDS

ITS BEAUTY WILL ENTRANCE YOU  
ITS YOUTH WILL ALLURE YOU  
ITS SINCERITY WILL WIN YOU

SEE THE MAD LOVES, THE WILD PETTING, THE  
FAST ROAD HOUSES OF THIS JAZZ-CRAZED AGE  
**ADULTS ONLY**  
THOSE UNDER 16 MUST COME WITH PARENTS  
ADMISSION 35 CENTS

## BARGAINS IN Used Cars

- 1 Model A (New) Ford Coupe
- 1 Model A (New) Ford Touring
- 1 1926 Chevrolet Sedan
- 1 1927 Chevrolet Roadster
- 1 1926 Chevrolet Touring
- 1 1926 Ford Touring
- 1 1927 Chevrolet Coupe

All Cars In Excellent Condition

Rainer Motor Co.

### NOTICE

The State of Alabama,  
Default having been made in the  
payment of indebtedness several  
times, I have certain mortgage debt  
executed on the 26th day of January,  
1929, for the purpose of  
organizing an Epworth League  
and bringing some one.

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

We request the services of the  
Judge of Probate to meet at  
the church next Sunday afternoon,  
Feb. 10, at 3 o'clock, for the purpose  
of organizing an Epworth League.

Come and bring some one.

Miss Evelyn Bryan visited Miss  
Gladys Jackson in Dothan the past  
week-end.

Miss Alice Hughes, home demon-  
strator, spent the weekend in  
Alexander City.

Dr. S. A. Barson, the optician, was  
in Elba Wednesday, and as is the  
usual custom of consistent Clipper  
advertisers, the popular Doctor did  
a nice business.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

We request the services of the  
Judge of Probate to meet at  
the church next Sunday afternoon,  
Feb. 10, at 3 o'clock, for the purpose  
of organizing an Epworth League.

Come and bring some one.

Miss Alice Hughes, home demon-  
strator, spent the weekend in  
Alexander City.

Dr. S. A. Barson, the optician, was  
in Elba Wednesday, and as is the  
usual custom of consistent Clipper  
advertisers, the popular Doctor did  
a nice business.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

We request the services of the  
Judge of Probate to meet at  
the church next Sunday afternoon,  
Feb. 10, at 3 o'clock, for the purpose  
of organizing an Epworth League.

Come and bring some one.

Miss Alice Hughes, home demon-  
strator, spent the weekend in  
Alexander City.

Dr. S. A. Barson, the optician, was  
in Elba Wednesday, and as is the  
usual custom of consistent Clipper  
advertisers, the popular Doctor did  
a nice business.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

We request the services of the  
Judge of Probate to meet at  
the church next Sunday afternoon,  
Feb. 10, at 3 o'clock, for the purpose  
of organizing an Epworth League.

Come and bring some one.

Miss Alice Hughes, home demon-  
strator, spent the weekend in  
Alexander City.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

I have some rooms for rent in  
West Elba. Mrs. Ada Shealy, Rush-  
ing Street, Elba.

Mr. and Mrs. T. C. Mahan, of  
Elba, Elba, spent a few days in  
the first week. They for-  
merly lived here and Rev. Mahan was  
pastor of the Baptist church. He and  
his family are now by Elba again.  
They and the ones who have  
it is the privilege of knowing them,  
it is hoped that they will soon decide  
to leave the "Land of Flowers" and  
come back to Alabama.

Mrs. W. J. and William Bullard  
spent Saturday night and Sunday  
in Montgomery with Mrs. Wm. Bullard  
and little Bettie Jean.

Mr. and Mrs. Lloyd Mosley and son  
Joseph and Miss Lula Mae Vaughn  
went to Troy shopping Saturday.

8 Ounce Feather Flicking for  
30¢ per yard at Mays-Vaughn  
Mercantile Company.

### NOTICE

&lt;p

**THE ELBA CLIPPER**

Published Every Thursday Morning.

Established June 17th, 1897.  
R. C. Bryan, Owner-Publisher  
E. W. Olin, Editor

SUBSCRIPTION PRICE  
One Year.....\$1.50  
Six Months.....75

CASH IN ADVANCE.

All names go off mail list at expiration of subscription.

Entered as second class matter July 18, 1905, at the Postoffice at Elba, Alabama, under Act of Congress of March 3, 1876.

NOTICE!

We wish to call the attention of our readers to the fact that this is the first issue of the year. Notices sent in advance. Notices sent in without a remittance will not be published until a check is received.

Rates are 15 cents per word for the first insertion, and 10 cents per word for each subsequent insertion.

GOOD ROADS DO PAY!

A man remarked recently that he was a good citizen and a good son to his mother. He was his contention that business had suffered since the advent of good roads. Strange as it may sound to anyone in this day and time the remark had some truth in it. Good roads will draw trade AWAY from a town. On the other hand they will also draw trade TO a town.

The two statements above are not contradictions of each other. Good roads will draw to a town people who are seeking opportunities that make life easier. If there is made, the converse holds good, and it is better for merchants so inclined to knock good roads and hinder progress so that what trade they already have may stay within the boundaries established back in the days when an ox-cart was the mode of transportation.

TWO ADDED COLLEGE YEARS

The Eufaula Daily Citizen recently announced that money being raised from Col. Carter S. McLean in Elba, Alabama, a two-year college course is proposed for the various high schools of Alabama. Editor Simmons says: "The Daily Citizen welcomes this suggestion. McLean's idea is to have us to be honest that a suggestion will command the serious consideration of everyone in the state who is interested in giving EVERY boy and girl who finishes high school and wants a college course, a better opportunity than prevailing themselves of this training."

It is true that many boys and girls are deprived of a college education because of the excessive cost, but the plan suggested above is yet a noble one. The money raised, however,招致了 criticism from many sources, the taxpayers, for instance, when called upon to add another burden to a state already formidable pack.

It is true, however, as we see it, is to build up the high schools throughout the state, especially in the smaller towns, and consolidated districts, states that are sadly lacking in educational opportunities. When the high schools have reached more nearly a state of perfection, it will then be time to add another year or two, with college subjects.

CARNES PAYS PENALTY

And what a penalty! C. S. Carnes, erstwhile treasurer of the Southern Life Insurance Company, served from 5 to 7 years in the penitentiary at Redcliffe, Ga., last week. The defaulting holder of the purse-strings for the Baptists only made away with some \$100,000, \$100,000, a small sum to him who is considered to be a man who is convicted for tapping the till of a country store. Verily, Justice assumes strange forms." In this instance practically unrecognized, to the masses, anyway.

COMMUNITY PAGE

Comments, Jan. 1, 1929, all legal notices such as mortgage foreclosures, orders of publication, and the like, are published in advance. Notices sent in without a remittance will not be published until a check is received.

CONFIDENCE IN SOUTHERN PROGRESS

For practical confidence in Southern stability and Southern progress, illustrations may be found in New York, Chicago, Milwaukee, Boston, Detroit, Cincinnati, Philadelphia—indeed, any large Northern Eastern city. They are showing their plans and making their investments in a spirit of matter-of-fact faith in this section of the country.

The South has the goodwill of the country, but it is not a mere sentimental wishing-well, with a blind disregard of conditions, basic and current; rather it is an informed judgment that comes from experience, a detachment which often involves clarity of vision and enables the judgment to function the more accurately. Looking over the South as a whole, and discerning its methods, the highwaymen can show a dispassionate way the strength of the Southern industrial and commercial situation, as well as those temporary weaknesses, while developing a program so that what they have already have may stay within the boundaries established back in the days when an ox-cart was the mode of transportation.

The two statements above are not contradictions of each other. Good roads will draw to a town people who are seeking opportunities that make life easier. If there is made, the converse holds good, and it is better for merchants so inclined to knock good roads and hinder progress so that what trade they already have may stay within the boundaries established back in the days when an ox-cart was the mode of transportation.

**THE ELBA CLIPPER**

Thursday, February 14, 1929

COTTON SEED  
I have lots of Rhyne Cook Wild Resistant Cotton Seed for sale. W. T. Beckham, Kinston, Ala.

NOTICE  
W. M. Ringsdorf  
DENTIST

Formerly of Hayneville now permanently located at Elba Over Elba Drug Co. Office hours: 8 to 5:30

For colds, grip and flu take

**alotabs**  
TRADE MARK REG.

Relieves the congestion, prevents complications, and hastens recovery.

**PALM BEACH BEAUTIES** FOR AN

**Trichidrich LEMON CLEANSING CREAM**  
Nature's way to beauty

**WHITE & CO.**  
ELBA, ALABAMA

IN THE MATTER OF THE ESTATE OF ABIGA SHIVER.

DECEASED

On the affidavit of the petitioners in the above matter, it is made to appear that, from the time of the death of A. B. Shiver, he resided in Elba, Alabama, and that his residence is at Elba, Alabama.

Letters of administration on the estate of said decedent having been granted to the undersigned on the 28th day of January, 1929, by Hon. J. A. Carley, Judge of the Probate Court of said County, notice is hereby given that any person holding claims against the said estate should present the same within the time allowed by law, or that the same will be barred.

J. D. Smith, Administrator.

J31-F7-14

666

is a Prescription for

Colds, Grippe, Flu, Dengue,

Bilious Fever and Malaria.

It is the most speedy remedy known.

F14-21

NOTICE TO CONTRACTORS

S-168 FOR Crenshaw

Subscribed and sworn to by the

State Highway Commission of Alabama at the office of the State Highway Department, Montgomery, Alabama, until the 1st day of April, 1929, and at that time publicly opened for Constructing the bridge at Culvert on the road between Elba and Beaufort in Coffee and Crenshaw Counties.

The principal amount of work are approximately as follows:

350 Cu Yds Culvert Concrete,

33000 Pounds Deformed Bar Reinforcement.

1500 Cu Yds Unclassified Culvert Excavation.

1045 Lin. Ft. Timber & Concrete Piling.

1000 Lin. Ft. Curbing.

1000 Lin. Ft. Curbing.</

day, February 14, 1929

## FE COUNTY GIRL MEMBER OF CHORAL CLUB

join in presenting this delightful opera as a part of the Tri-City Music Program. Handel produced the "Messiah" for a charitable organization in 1742, and it has grown in public favor until it is now one of the most popular of this composer's compositions.

The Club is preparing many of the larger choruses, including the "Hallelujah Chorus," so that the story of

the entire Choral Club, which is

up of about 125 voices, will

be presented at the

Elmira Civic Auditorium on Feb-

ruary 21st.

BALANCED RATIONS OF PLANT FOOD BEST FOR FARM CROPS

A balanced ration is best for horticulture and the livestock. This fact has been proved by science and that is why we use a mixed ration containing the different kinds of food substances, making sure to obtain sufficient mineral material and vitamins.

It is also found that proper feeds must be used rather than those stock may make the most economic gains. The progressive farmer will find the necessary

a balanced ration for their cows as a means of obtaining maximum milk production.

Balanced Rations for Crops

Balanced rations for crops are not necessary for best growth. It is not difficult to observe when plants in a field are growing well and others are not.

When fields are seen where plants are dying for lack of plant food. In other fields it is apparent that some plants have had others—an unbalanced ration. A balanced ration would be a fertilizer containing the right proportion of nitrogen, phosphorus and potash according to the Soil Improvement Committee.

The progressive dairymen are looking for cows of large capacity that can eat large amounts of feed for the same as a sort of fact.

The progressive dairymen are looking for cows of large capacity that can eat large amounts of feed for the same as a sort of fact.

Most all men in the navy are interested in aviation, but only about 8 per cent pass the qualifications. That sounds unreasonable, but the bureau of aeronautics report that only 1 per cent pass.

The have started an elimination class here and if you are lucid and pass you go to Pensacola for ten months training. Then you are to take another two hours in the class. We get 12 hours flying time and some ground school along with it. Then we get a check on our flying if we pass, we are happy; then we get ready for class.

Now most people have been up in planes and know how it feels, and when you look at a plane in the air looks like it would fly itself, and it really is easy to learn to fly. The general training planes, the type N. Y.

Every time you see the letter N mentioned it is a training plane. The letter T. E. M. is the name of the plane, the Curtiss F. 5 L., the Naught Custer and the P. E. B., etc. These planes are not training planes. The type N. Y. seems to be about the cause of all the trouble.

With the start up the first time I was surprised—my instructor gave me the controls just as we got into the air, and imagined that my first flight would be in a plane that didn't feel right at that moment. Because of this low yield the cost of production is high and the cost approximately 16 cents to produce and market a pound of lint. On the market price of a pound of lint will make most profit per bale, providing the quality of his product is good.

Studies of cost of producing cotton have been made on thousands of southern farms by the United States Department of Agriculture. These studies have indicated that under normal conditions the cost of a pound of lint of a bale per acre was 16 cents, and it cost approximately 16 cents to produce and market a pound of lint. On the market price of a pound of lint will make most profit per bale, providing the quality of his product is good.

Profit from cotton for a year depends on the difference between the cost of production and marketing the cotton and the price that can be obtained for it. The grower with a low cost of production per pound of lint will make most profit per bale,

providing the quality of his product is good.

Studies of cost of producing cotton have been made on thousands of southern farms by the United States Department of Agriculture. These

studies have indicated that under normal conditions the cost of a pound of

lint of a bale per acre was 16 cents,

and it cost approximately 16 cents to

produce and market a pound of lint.

On the market price of a pound of lint will make most profit per bale, providing the quality of his product is good.

These results clearly show that low yield per acre means high cost per pound. High yield per acre offers opportunity for the farmer by decreasing the spread between the cost of production and the selling price, according to the Soil Improvement Committee. The National Fertilizer Association.

While there are many factors affecting yield per acre, good nutrition is the most important factor for increasing yield of cotton. The use of interest of cotton is the most

important plant food.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers have shown that proper fertilizers increase yield and acre per acre.

The North Carolina Experiment Station found an average of a number of tests that a pound of seed cotton was produced for every pound of cotton seed planted.

Experiments conducted by the agricultural experiment stations throughout the South as well as the experience of farmers

## UNION SPRINGS TO GET P. O. BUILDING

WASHINGTON, Feb. 12.—The House has voted \$100,000 for further construction under the public buildings program, asking appropriations of \$9,210,500 for projects which ultimately will cost \$46,000,000.

The only Alabama item in the re-

port is a request for an appropriation of \$10,000 to start work on the new post office at Union Springs, which ultimately will cost \$50,000. Last year \$45,000 was appropriated to start the system in public buildings.

Another report will be submitted to Congress next week by the Treasury and Post Office Department jointly in which allocations will be given for the balance of the \$200,000,000 ap-

portioned for public buildings outside Washington. The balance, aside from appropriations and estimates of final costs, for the last two years, is \$30,876,500. It is confidently expected that Montgomery will be included in the allocations to be made in this report next week with a sum of around \$100,000. The Post Office Department has convinced a new federal building must be erected there and it was mentioned in the initial report on the building of the two-story garage. One or two other smaller projects in Alabama may also be included in the forthcoming allocations will be asked next winter, while this will mean that the first work would begin after July 1, 1930.

The only Alabama item in the re-

New Silk Dresses, Spring Styles, for \$4.98, at Mays-Vaughn Mercantile Company.

Fashioned Silk Hose for ladies, now \$1.00, at Mays-Vaughn Mercantile Company.

## Specials For Sat., Feb. 16

No. 6 Vulcan Slides, now 2 for	\$1.00
No. 6 Vulcan Points, now 5 for	\$1.00
No. 6 Olive Points, now 5 for	\$1.00
No. 6 Olive Slides, now 2 for	\$1.00
No. 9 Two-Horse Plow and extra Point for	\$1.10
No. 8 one-Horse Middle Burster and ext. Point	\$1.10
No. 10 2-horse Middle Burster & ext. Point	\$12.00
Old Beck Collars	75¢
Collar Pads	45¢

## EXTRA SPECIAL

100 lbs. Pure Old Rip Salt & 18 lbs. Sugar for \$2.00  
100 lbs. Pure Old Rip Salt and 1 good Sweater \$3.00  
(This sweater sold for \$2.39 during the sale.)

48 lbs. Standard Self-Rising Flour \$1.90  
15 lbs. Red Bluff Triumph Seed Irish Potatoes, Maine stock, Saturday only 50¢

Ellis Hdw. & Supply Co.  
(Next door to Picture Show)

## PROGRAM

Tonight, Last Times—  
LOIS WILSON IN  
"SALLY'S SHOULDERS"

Friday, February 15—  
BOB STEELE IN  
"COME AND GET IT"  
Also "THE COLLEGIANS"

Saturday, February 16—  
JACK PERRIN, with REX, the King of Horses, in  
"GUARDIANS OF THE WILD".  
Also RACING BLOOD COMEDY.

Monday, Tuesday, February 18-19—  
BUSTER KEATON IN  
"THE CAMERAMAN"

If you don't want to laugh, don't see this picture.

Wednesday, Thursday, February 20-21—  
MADGE BELLY IN  
the picturization of Edna Ferber's great novel  
"MOTHER KNOWS BEST".

Admission 15c and 35c

COMING—  
MOTHER MACHREE

The Elba Theatre

## LINDSEY BUS LINE

SCHEDULE  
Troy, Elba, Enterprise, Dothan  
NORTH BOUND

Leave Dothan	A. M.	P. M.
Leave Enterprise	6:00	12:05
Leave Elba	6:30	1:00
Leave Brockton	7:20	1:25
Leave Elba	7:40	1:45
Arrive Troy	8:40	2:45

SOUTH BOUND

Leave Troy	9:00	5:00
Leave Elba	10:00	6:00
Leave Brockton	10:20	6:20
Leave Elba	10:40	6:40
Arrive Dothan	11:40	7:40

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan

Leave Dothan

Leave Elba

Leave Brockton

Leave Enterprise

Arrive Dothan